

G9/869987

	Type	Hits	Search Text	DBs	Time Stamp
1	BR S	1	(database\$1 dbms) same production near3 lifecycle\$1	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 11:53
2	BR S	0	(database\$1 dbms) same 5634121.pn.	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 11:53
3	BR S	2	5634121.pn.	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 12:35
4	BR S	16	5634121.uref.	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 12:02

	Ty pe	Hits	Search Text	DBs	Time Stamp
5	BR S	734	(database adj system or dbms) same (requirements input\$1 task\$1) same (build\$1 generat\$3 creat\$3)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 12:17
6	BR S	226	(database adj system or dbms) same (requirements input\$1) same (design\$3)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 12:27
7	BR S	9	(database adj system or dbms) same (requirements input\$1) same (design\$3) same (id\$1 or unique adj identifier\$1)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 12:28
8	BR S	7	(database adj system or dbms) same (requirements input\$1) same (design\$3) same (id\$1 or unique adj identifier\$1) and link\$3	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 12:34

	Type	Hits	Search Text	DBs	Time Stamp
9	BR S	96	(database adj system or dbms) same (requirements input\$1) same (design\$3) and (id\$1 or unique adj identifier\$1) and link\$3	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 12:35
10	BR S	32	(database adj system or dbms) same (requirements input\$1) same (design\$3) and (id\$1 or unique adj identifier\$1) and link\$3 and @rlad<=19990618	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 12:46
11	BR S	4	(database adj system or dbms) same (requirements input\$1 with element\$1) same (id\$1 or unique adj identifier\$1) and link\$3 and @rlad<=19990618	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 12:48
12	BR S	58	(database adj system or dbms) same (requirements input\$1 with element\$1) and (id\$1 or unique adj identifier\$1) and link\$3 and @rlad<=19990618	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 12:48

	Typ e	Hits	Search Text	DBs	Time Stamp
13	BR S	87	product\$5 adj lifecycle\$1	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 13:14
14	BR S	0	product\$5 adj lifecycle\$1 same requirement\$1 same ("functional design specification" or design near3 specification\$1)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 13:17
15	BR S	5	product\$5 adj lifecycle\$1 same requirement\$1 and ("functional design specification" or design near3 specification\$1)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 13:24
16	BR S	1	product\$5 adj lifecycle\$1 same requirement\$1 and ("functional design specification" or design near3 specification\$1) and (unique adj id\$1 or unique adj identifier)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 13:19

	Ty pe	Hits	Search Text	DBs	Time Stamp
17	BR S	10	lifecycle\$1 same requirement\$1 and ("functional design specification" or design near3 specification\$1)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 13:25
18	BR S	734	product\$1 same requirement\$1 and ("functional design specification" or design near3 specification\$1)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 13:47
19	BR S	99	product\$1 same requirement\$1 same ("functional design specification" or design near3 specification\$1)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 13:26
20	BR S	1	product\$1 same requirement\$1 same ("functional design specification" or design near3 specification\$1) and unique adj identifier\$1	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 13:27

	Ty pe	Hits	Search Text	DBs	Time Stamp
21	BR S	1	product\$5 same lifecycle\$1 same requirement\$1 and ("functional design specification" or design near3 specification\$1) and unique adj identifier\$1	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 13:29
22	BR S	6	product\$5 same lifecycle\$1 same requirement\$1 and ("functional design specification" or design near3 specification\$1)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 13:29
23	BR S	4	product\$5 same lifecycle\$1 same requirement\$1 and ("functional design specification" or design or specification\$1) and 700/90,95,97,115-117.ccls.	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 13:32
24	BR S	2522	700/90,95,97,115-117.ccls.	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 13:32

	Type	Hits	Search Text	DBs	Time Stamp
25	BR S	1840	700/90,95,97,115-117.ccls. and (database system or dbms)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 13:33
26	BR S	8	700/90,95,97,115-117.ccls. and (database system or dbms) and product\$5 with lifecycle\$1	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 13:34
27	BR S	67	700/90,95,97,115-117.ccls. and (database system or dbms) and requirement\$1 and design near3 specification\$1	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 13:35
28	BR S	6	700/90,95,97,115-117.ccls. and (database system or dbms) and requirement\$1 and design near3 specification\$1 and unique adj identifier\$1	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 13:35

	Ty pe	Hits	Search Text	DBs	Time Stamp
29	BR S	45	product\$1 same requirement\$1 and ("functional design specification" or design near3 specification\$1) and 707/\$.ccls.	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 13:48
30	BR S	5	product\$1 same requirement\$1 and ("functional design specification" or design near3 specification\$1) and 707/\$.ccls. and @rlad<=19990210	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 14:13
31	BR S	747	project\$1 adj life adj cycle\$1 or product\$ adj life adj cycle\$1	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 15:42
32	BR S	51	(project\$1 adj life adj cycle\$1 or product\$ adj life adj cycle\$1) same (requirement\$1)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 15:42

	Type	Hits	Search Text	DBs	Time Stamp
33	BR S	0	(project\$1 adj life adj cycle\$1 or product\$ adj life adj cycle\$1) same (requirement\$1) same (function\$3 with design\$1)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 15:45
34	BR S	11	(project\$1 adj life adj cycle\$1 or product\$ adj life adj cycle\$1) same (requirement\$1) and (function\$3 with design\$1)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 15:45
35	BR S	10	(project\$1 adj life adj cycle\$1 or product\$ adj life adj cycle\$1) same (requirement\$1) and (function\$3 with design\$1) and database	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 16:40
36	BR S	14	(project\$1 adj life adj cycle\$1 or product\$ adj life adj cycle\$1 product with lifecycle\$1) same (requirement\$1) and (function\$3 with design\$1) and database	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 16:42

	Ty pe	Hits	Search Text	DBs	Time Stamp
37	BR S	3004	(project\$1 adj life adj cycle\$1 or product\$ adj life adj cycle\$1 product with lifecycle\$1 software) same (requirement\$1 criteria) same (design\$1)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 16:43
38	BR S	191	(project\$1 adj life adj cycle\$1 or product\$ adj life adj cycle\$1 product with lifecycle\$1 software) same (requirement\$1 criteria) same (design\$1) same link\$3	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 16:43
39	BR S	64	(project\$1 adj life adj cycle\$1 or product\$ adj life adj cycle\$1 product with lifecycle\$1 software) same (requirement\$1 criteria) same (design\$1) same link\$3 and (id\$1 identifier\$1) and database	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 16:44
40	BR S	15	(project\$1 adj life adj cycle\$1 or product\$ adj life adj cycle\$1 product with lifecycle\$1 software) same (requirement\$1 criteria) same (design\$1) same link\$3 and (id\$1 identifier\$1) and database and @rlad<=19990110	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 16:44

	Type	Hits	Search Text	DBs	Time Stamp
41	BR S	99	(project\$1 adj life adj cycle\$1 or product\$ adj life adj cycle\$1 product with lifecycle\$1 software) same (requirement\$1 criteria) same (design\$1) same link\$3 and (id\$1 identifier\$1)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 16:49
42	BR S	18	(project\$1 adj life adj cycle\$1 or product\$ adj life adj cycle\$1 product with lifecycle\$1 software) same (requirement\$1 criteria) same (design\$1) same link\$3 and (id\$1 identifier\$1) and @rlad<=19990210	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 16:47
43	BR S	1671	(project\$1 adj life adj cycle\$1 or product\$ adj life adj cycle\$1 product with lifecycle\$1 software) same (requirement\$1 criteria) same (design\$1) and link\$3	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 16:49
44	BR S	371	(project\$1 adj life adj cycle\$1 or product\$ adj life adj cycle\$1 product with lifecycle\$1 software) same (requirement\$1 criteria) same (design\$1) and link\$3 and @rlad<=19990210	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 16:49

	Type	Hits	Search Text	DBs	Time Stamp
45	BR S	207	(project\$1 adj life adj cycle\$1 or product\$ adj life adj cycle\$1 product with lifecycle\$1 software) same (requirement\$1 criteria) same (design\$1) and link\$3 and @rlad<=19990210 and (id identifier\$1)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 16:50
46	BR S	168	(project\$1 adj life adj cycle\$1 or product\$ adj life adj cycle\$1 product with lifecycle\$1 software) same (requirement\$1 criteria) same (design\$1) and link\$3 and @rlad<=19990210 and (id identifier\$1) and database	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/26 16:50
47	BR S	6	(project or software or product\$) near3 lifecycle same (requirements or criteria) same (design)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB	2003/11/28 14:26

Fr: JH.